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7. (New) A blow-molded article having a grain-tone appearance prepared by blow-molding a molding material comprising as a pigment, 1 to 10 % by weight based on the molding material, of a base color pigment master batch comprising a base color pigment and a carrier resin having a melting temperature which is not higher than a melting temperature of a molding base resin and 0.1 to 5 % by weight based on the molding material, of the color pigment master batch as described in claim 2 as a pigment.

8. (New) A blow molding method in which a recycled material prepared by crushing or pelletizing again molding burrs obtained in producing the blow-molded article as described in claim 7 is added in a prescribed amount, wherein a grain-tone pigment having a concentration obtained by deducting an addition percentage of the grain-tone pigment added every hour from a concentration of the residual grain-tone pigment contained in a molded article which finally converges into a fixed value by adding a prescribed amount of the grain-tone pigment every time is supplemented in molding at an initial stage where the recycled material is not added.

IN THE ABSTRACT

Please amend the Abstract on page 44 as follows:

ABSTRACT

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A color pigment master batch having a high recycling property and a process for producing a blow-molded article having a grain-tone appearance using this color pigment master batch. The color pigment master batch for blow molding includes a pigment and a carrier resin. The carrier resin is a thermoplastic elastomer which is a crystalline or amorphous thermoplastic elastomer having a Vicat softening point higher than a melting temperature of a molding base resin and a crystal melting point or a flow-starting temperature